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Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

In the Matter of)		
Implementation of Sections of)		RECEIVED
the Cable Television Consumer Protection and Competition Act)	MM Docket 92-266	JUL - 2 1993
of 1992)	J	FEDERAL COMMUNICATIONS COMMISSION
Rate Regulation)		OFFICE OF THE SECRETARY

To: The Commission

COALITION OF SMALL SYSTEM OPERATORS REPLY TO JOINT COMMENTS OF BELL ATLANTIC, GTE AND THE NYNEX TELEPHONE COMPANIES IN RESPONSE TO FURTHER NOTICE OF PROPOSED RULEMAKING

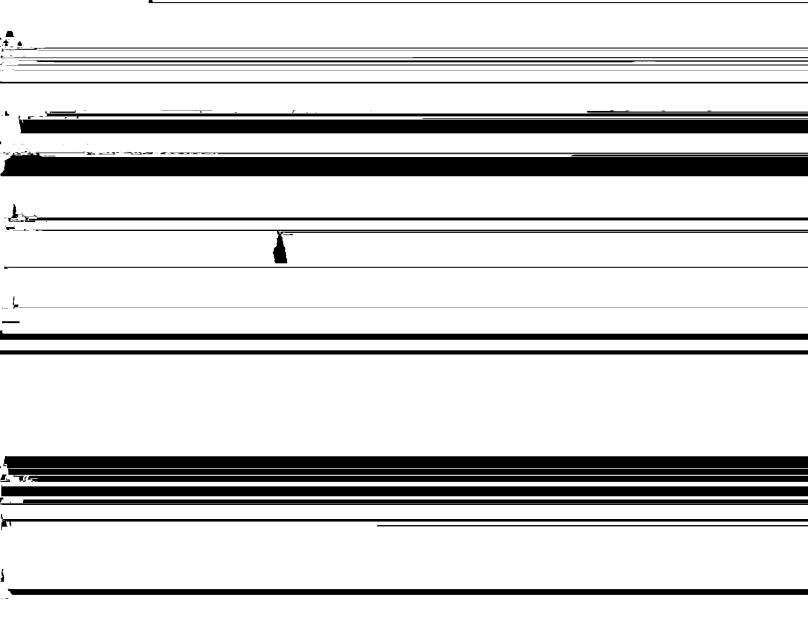
The Coalition of Small System Operators, 1/by its attorneys, hereby replies to the Comments on the Further Notice of Proposed Rulemaking in the captioned proceeding filed by Bell Atlantic, GTE and the Nynex Telephone Companies (the "Telephone Company Comments").

The Telephone Company Comments start from the basic premise that the rates of all systems facing private competition ("Type B systems") and all municipal overbuilders ("Type C systems") reflect competitive prices that would support long-term competition among systems. This premise does not hold up

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The Coalition of Small System Operators consists of: ACI Management, Inc.; Balkin Cable; Buford Television, Inc.; Classic Cable; Community Communications Co.; Douglas Communications Corp. II; Fanch Communications, Inc.; Frederick Cablevision, Inc.; Galaxy Cablevision; Harmon Communications Corp.; Horizon Cablevision, Inc.; Leonard Communications, Inc.; MidAmerican Cablesystems, Limited Partnership; MidContinent Media, Inc.; Mission Cable Company, L.P.; MW1 Cablesystems, Inc.; Phoenix Cable, Inc.; Rigel Communications, Inc.; Schurz Communications, Inc.; Star Cable Associates; Triax Communications Co.; USA Cablesystems, Inc.; Vantage Cable Associates; and Western Cabled Systems.

under scrutiny. As explained in the Coalition's Comments, 2/ the rates charged by Type B systems that have faced competition for five years or less typically represent below-cost, price war rates, not rates that are at pricing equilibrium. See Coalition Comments, Arthur Andersen Declaration, at 11-12. Systems facing private competition typically do not begin to charge rates that would sustain long-term competition until after five years of competition. Id. Similarly, rates for Type C systems (i.e. municipal systems) do not represent rates that would support long-term competition because Type C systems have substantial cost advantages over privately-owned systems (such as free access to public rights-of-way and low cost.



higher than "competitive" systems' rates because they exceed the rates charged by Type B and C systems, it makes far more sense based on the available evidence to conclude that Type B and C systems' rates typically are too low, and that only those systems with less than 30 percent penetration reflect rates that would sustain long-term competition.

In addition to this fundamental error in the premise of the Telephone Company Comments, the factual development is lacking and the analysis is incomplete. There are numerous factual errors in the Comments. 3/ Where facts are lacking, assumption and innuendo fill the gaps. For example, the Comments speculate that cable operators under-reported penetration rates in order to evade regulation. This speculation is allegedly based on "anecdotal responses" in telephone conversations with unnamed "local cable administrators." See Telephone Company Comments at 3. This type of undocumented, self-serving hearsay has no place in the record of this proceeding.

In an attempt to discredit the competitive nature of systems with less than 30 percent penetration, the Telephone Company Comments provide a "Summary of Systems," listing most of the systems with less than 30 percent penetration that were included in the FCC's rate survey, and giving a rationalization (based on assumptions and hearsay) to explain each system's low penetration rate. The explanations of these systems' low penetration rates go to great lengths to avoid the admission that any of these systems faces competition.

Among the systems with less than 30 percent penetration are 15 systems owned by

^{3/} For example, Table 4 attached to the comments purports to report the median age of adults in the franchise areas analyzed in the Comments. Just a few pages following Table 4, in the Comments' "Summary of Systems," the median age for residents in 13 of the franchise areas does not match the information in Table 4, from which the information is supposedly gleaned.

members of the Coalition of Small System Operators. The record with respect to these systems bears correcting.

Based on the Telephone Company Comments, one would believe that rates for the Type A systems in the Summary of Systems would far exceed the rate benchmarks established by the Commission in this proceeding because, according to the basic presumption of the Comments, these systems' rates far exceed the benchmark norm because they are not disciplined by competition. However, of the Coalition members' systems in the Summary of Systems, the vast majority provide basic service at or below the applicable benchmark rate. See attached surveys. 4/ Of the Small System Operators' systems with basic rates that exceed the benchmarks, one has 4 subscribers and one has 25 subscribers. None has more than 500 subscribers. Of course, these very small systems must charge a premium in order to cover their cost of providing service to a very limited potential subscriber base.

The following analysis responds on a franchise-by-franchise basis, to the allegations in the Summary of Systems:

Franchise Area:

Apache Junction, Arizona

Cable Operator:

Triax Midwest Associates

Penetration Rate:

13.1%

Subscribers:

2,729

Basic Rate:

\$0.61 per channel

Benchmark Rate:

\$0.62 per channel

The Telephone Company Comments allege that low penetration here is attributable to a high percentage of seasonal residents, low median income, and an older adult population in the area. This "factual" information is based on a hearsay statement of city employee, who also suggests that the penetration rate is understated because mobile homes should be excluded from calculations of

potential subscribers in Apache Junction, and 7 video rental stores. This large number of alternative video sources is likely the cause of the low penetration here.

Franchise Area:

Bassett, Arkansas

Cable Operator:

Douglas Communications Mid-South

Penetration Rate: 27.8%

22

Subscribers: Basic Rate:

\$1.20 per channel

Benchmark Rate: \$1.27 per channel

The Telephone Company Comments suggest that the low penetration rate here is attributable to low median household income and high price per channel. Moreover, the Comments specifically state that "[t]he operator reported no multi-channel video competitor in this area." Summary of Systems at 2-3. In fact. the price per channel charged in this franchise area is not "high", but falls under the Commission's existing rate benchmarks. 5/ In direct contradiction to the statement in the Telephone Company Comments, Douglas Communications Mid-South reported in its rate survey that it does, in fact, face competition from Ruralvision, an MMDS operator that makes service available to 100 percent of the homes in this franchise area. In addition, there are seven off-air broadcast signals available in this area which provide competition for video programming services.

Franchise Area:

Crawfordsville, Arkansas

Cable Operator:

Douglas Communications Mid-South

Penetration Rate: 27.2%

Subscribers:

72

Basic Rate:

\$1.20 per channel

Benchmark Rate: \$1.22 per channel

The Telephone Company Comments allege that low median income, an older population and seasonal population fluctuations account for the low penetration rate here. These factors all contribute to the low penetration rate. But a contributing factor is that there are seven off-air broadcast signals available in Crawfordsville.

The Coalition of Small System Operators has requested reconsideration of the rate regulation rules, including the methodology for developing benchmarks. Even though the Coalition believes that the current benchmark levels are in error, the Coalition urges on reconsideration that the Commission utilize a methodology that would increase the benchmark levels. Therefore, to the extent that the Coalition members cited in the Summary of Systems meet existing benchmarks, this does not indicate that the Coalition endorses the rates, but rather that these systems' rates are extremely low.

Franchise Area:

Keo, Arkansas

Turrell. Arkansas

Cable Operator:

Community Communications Co.

Penetration Rate: 23.7 percent

Subscribers:

19

Basic Rate:

\$1.55*

Benchmark Rate: \$1.29

Franchise Area:

*Includes Showtime

The Telephone Company Comments allege that high price, low median income and older demographics account for the low penetration rate here. However, high price has nothing to do with penetration here. Last February, Community sent out a letter to all potential subscribers asking whether anyone would subscribe if Showtime was dropped and rates were lowered. Not a single favorable response was received. The availability of 7 off-air broadcast signals likely contributes to the low penetration in Keo. As a footnote, this system will be deactivated in August as a direct result of the crushing burdens imposed by the new Federal regulations.

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Franchise Area:

Washington Park, Illinois

Cable Operator:

Triax Midwest

Penetration Rate: 23.1% Subscribers:

Basic Rate:

572 \$1.07 per channel

Benchmark Rate: \$1.20 per channel

The Telephone Company Comments attribute the low penetration in this area to low median household income and high per channel price. However, the per channel price for basic service here is below the existing benchmark. Also, there are eight off-air television broadcast signals available here.

Franchise Area:

Lake Wabaunsee, Kansas

Cable Operator:

Douglas Cable Communications

Penetration Rate: 20.7% Subscribers:

Basic Rate:

\$1.57

45

Benchmark Rate: \$1.64

It is true that Lake Wabaunsee is a very sparsely populated, agricultural community. However, the Telephone Company Comments incorrectly identify this, too, as a community where "high price" contributes to low penetration. In fact, the per channel rate here is well below the existing benchmark rate. Furthermore, there are seven off-air television broadcast signals providing video competition in this area.

Franchise Area:

Middleburg, Ohio

Cable Operator:

Triax Cablevision USA

Penetration Rate: 22.2%

Subscribers:

Basic Rate:

\$4.19 per channel

Benchmark Rate: \$2.91 per channel

The Middleburg area is served by seven off-air television broadcast stations. Although the per channel price here is high, these rates are necessary to maintain this 4-subscriber system.

Franchise Area:

Kellettville, Pennsylvania

Cable Operator: Penetration Rate: 12.8%

Triax Cablevision USA

Subscribers:

Basic Rate:

10

\$2.01 per channel

Benchmark Rate: \$1.87 per channel

The Telephone Company Comments attribute the low penetration here to seasonal population fluctuation, low median income, older demographics and high per channel prices. It is true that seasonal population fluctuations play a role in the low penetration for this system. However, rates here are completely justified. The very small number of subscribers in this franchise area (10) and the very small number of subscribers in the entire system (25) require a higher per channel rate in order to maintain the system.

Franchise Area:

Kingsley, Pennsylvania Triax Cablevision USA

Cable Operator:

Penetration Rate: 12.9%

Subscribers:

15

Basic Rate:

\$2.01

Benchmark Rate: \$1.85

As pointed out in the Telephone Company Comments, this very small system which is part of the Kellettville system, with a system-wide total of 25 subscribers, charges rates above the benchmarks. Higher rates are necessary due to the very limited number of subscribers from whom to recover the system's costs.

Franchise Area:

East Bernard. Texas

Cable Operator:

Star Cable Associates

Penetration Rate: 30.4 Subscribers:

277

Basic Rate:

\$1.77 per channel

Benchmark Rate: \$1.51 per channel

The Telephone Company Comments attribute the low penetration here to low median income, an older population and a high price for service. In fact, the gyerage household income in East Bernard is not \$21 641 as allowed in Tahle 4 of

Franchise Area: Cable Operator:

Holiday Lakes, Texas Star Cable Associates

Penetration Rate: 21.7%

Subscribers:

91 \$0.95

Basic Rate:

Benchmark Rate: \$0.92

Even though the Telephone Company Comments cite hearsay accounts of a flood that occurred in 1992 and subsequent recovery efforts to explain the low penetration in Holiday Lakes, the penetration rate has remained constant since Star Cable Associates acquired the system in 1988. That there are 14 off-air broadcast signals available in this area provides a more likely explanation for the consistent low penetration here.

Franchise Area:

Wallis, Texas

Cable Operator:

Star Cable Associates

Penetration Rate: 30.4%

Subscribers:

120

Basic Rate:

\$1.77

Benchmark Rate: \$1.51

Contrary to the Telephone Company Comments, the population here is not older, and certainly does not have a median age of 50 years. Instead, the median adult age in Wallis is 43.4 years, only slightly older than the national median adult age, 41.4 years. Id. The per channel rate here exceeds the Commission's current benchmarks, but the additional per channel rate is necessary to sustain this small system, which has a total of 427 subscribers from whom to recover the costs of maintaining the 65 miles of plant. With this average of 6.5 subscribers per mile of plant, per subscriber construction and maintenance costs are very high.

Franchise Area:

Fruitvale, Texas

Cable Operator:

Friendship Cable of Texas

Subscribers:

96

Basic Rate:

\$0.99

Benchmark Rate: \$0.88

There are 14 off-air television broadcast stations available to potential subscribers in Fruitvale. This combined with the many other entertainment opportunities available in the Dallas Metropolitan area, is responsible for the low penetration rate here.

CONCLUSION

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There are various factors that contribute to low penetration rates, including the availability of other programming sources, such as broadcast television, older median age demographics and below average income. Particularly where, as here, there are a number of broadcast stations available to potential subscribers, the competition provided by off-air broadcast stations should not be underestimated as a factor in residents' decisions with respect to cable subscription. Certainly the speculation submitted in the Telephone Company Comments does not provide a sufficient basis for discounting systems with less than 30 percent penetration when calculating competitive systems' rates. Indeed, as detailed in the Coalition of Small System Operators' Comments in this proceeding, Type A systems provide the best measure of rates for competitive systems in view of the many problems and uncertainties with the rates charged by Type B and Type C Systems.

In view of the formation of Small Swater Oncome

CERTIFICATE OF SERVICE

I hereby certify that copies of the foregoing Reply Comments were mailed by First Class mail, postage prepaid this 2nd day of July, 1993 to:

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January 22, 1993

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CABLE "DOWLA"

TELEN 425546

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IAN 22 1993

Federal Communications Commission Washington, D.C. 20554

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

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Cable Television Branch
Room 244
Federal Communications Commission
Washington DC 20554
Attn: Rate Questionnaire

CABLE TV SYSTEM OPERATORS RATE STRUCTURE QUESTIONNAIRE ISSUED PURSUANT TO FCC ORDER 92-545

This questionnaire is intended to provide the FCC with information regarding rates and other characteristics of the cable industry. The data will be used to assess general cable industry rate relationships. Your response is mandatory.

Legal Name of Cable System: Triax Midwest Associates, L P

Doing Business As: Triax Cablevision

I certify that I have examined the attached report, that to the best of my knowledge, information and belief, all statements of fact contained in this report are true and that said report is an accurate statement of the affairs of the above named respondent in respect of the data set forth herein:

V.P. of Operations T

Signature of respondent

Title of respondent

Date signed

THIS COVER PAGE MUST BE SIGNED AND RETURNED WITH THE ORIGINAL AND 3 COPIES OF THE FULL QUESTIONNAIRE BY FRIDAY JANUARY 22, 1993 TO:

Cable Television Branch Room 244, FCC Washington DC, 20554 Attn: Rate Questionnaire

	HOW TO COMPLETE THIS QUESTIONNAIRE
	The franchise area to which this questionnaire is addressed has
	been selected by random or other means to form part of a
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FCC U	SE Identifi	er: M M B
SCHED	ULE 1	CABLE SYSTEM INFORMATION
Line	Item:	
1	 Legal name of cable system	Triax Midwest Associates L P
2	 System is "Doing Business As"	Triax Cablevision
3	City or town, county and state in which system is located	Apache Jnt. Pinal County Arizona
	List all communities served by community, Community Unit ID N community's Franchise Authorit	umber and the name of each
	Zip Comm	unity Franchise
	-	

/m ,<u>F</u>

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FCC USE	Identifier: M M B
SCHEDULE 2	CABLE SYSTEM CHARACTERISTICS
All information	provided should be as of September 30, 1992.

Line	1 Thomas
Title	Item:
_1	Number of households in the system area *
2	Number of households passed 122154716
3	Number of households subscribing
4	 Number of addressable subscribers
_5	
	Number of headends serving the system 1 1
7	
	Age of principal headend ⁸ years
_8	Total line miles of distribution plant
	 Percentage of line miles of distribution plant which is:
9	- above ground: 16 B %
9 10	- below ground: 3 2 %
11	- fiber: 10 %
12	Is the system required to bury all cable drops? (Circle one.) Yes No**
13	Is the system part of a Multiple System Operator (MSO) of 2 or more systems? (Circle one.)
1 4	If you responded "Yes" on line 13, how many systems are in the MSO?

^{*} Unavailable

^{**} When other utilities are buried, then our drops are required to be buried also. This is pursuant to the franchise agreement.

FCC USE	Identifier: M M B	1 1 1 10131

CABLE SYSTEM ANNUAL REVENUE

All information should be for the latest complete fiscal year.

Line	Item:		_
_1	 Fiscal year ending date: Month 1 2	Day 3 1 Year 9 2	ا <u>ا</u>
	 Revenue from:	AMOUNT (omit cents)	1
2	- subscriptions to your basic tier	\$1 110 3 1119 7 4	Ļ
_3	- other tier subscriptions	\$1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
4	 - pay channel subscriptions	\$1 1 7 8 1 3 8	<u> </u>
5	 - pay-per-view charges	\$1 1 6 9 1 3	1
6	 - advertising on basic tier	\$1 1 1 1 1 1 1 1 1 1 1	<u> </u>
7	 - advertising on other tiers	\$1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 <u> </u>
8	- advertising on pay and pay-per-view	\$1 1 1 10	
9	- installation charges	\$1 7 3 3 2 5	1
10	- equipment rental	\$1 3 6 3 1 2	1
11	- additional outlet charges	\$	 -
12	- other revenue	\$1 2 2 0 6 4	1
13 	Total revenue If you show an amount on line 12 for of indicate the type(s) of revenue: Late Charges Home Shopping North Guides	·	1 1 1 1
14	What is the value of any non-revenue is promotional advertising, received by the providing cable services during the financial specify the type(s) of non-revenue beautiful cables.	the system for iscal year? \$	1
16		None	

FCC USE	Identifier: M M B	1_		1014 A

COMPETITION IN FRANCHISE AREAS

Line	Item:	
TITLE	t tent;	
_1	Do fewer than 30 percent of the franchise area served by the sylcable services (of this or any (Circle one.)	ystem subscribe to any
	If you answered "Yes" on line areas with less than 30 percent to this or any cable service as of households subscribing to a franchise areas: Franchise areas with less than 30% of households subscribing	of households subscribing and the estimated percentage any cable service in these
•	to this or any cable service	or any cable service.
2	Apache Junction	136
_3	Does any competitor* offer simi least 50 percent of households served by this system? (Circle	in any franchise area

- * For the purposes of Schedule 4, a competitor could include:
- another unaffiliated cable operator;
- a multi-channel multi-point distribution service (MMDS);
- a direct broadcast satellite (DBS) service;
- a television receive-only (TVRO) satellite program
 distributor; or
- a satellite master antenna television (SMATV) system. However, a competitor must offer a similar service by making available for purchase by subscribers or customers multiple channels of video programming.

FCC US	SE Iden	tifier: M M B	
SCHEDU	JLE 4 CONTINUED	COMPETITION IN	FRANCHISE AREAS
Line	Item:		
	If you answered "Yes" on areas which have competiservices to at least 50% such competitors in each of the percentage of how which each competitor of	tors which offer si of households, the franchise area and seholds in each fra	milar name of all your estimate nchise area to
	Name of franchise area in which a competitor offers similar service to at least 50% of households	Name	Percentage of of households to which such competitors offer service
4			
ر ا	Does a franchising autho service to at least 50 p franchise area served by	ercent of household this system? (Circ	s in any
	If you answered "Yes" on in which franchise autho services to at least 50% franchise authority and of households in the fra services.	line 5, list the frities offer video of households, the your estimate of the	ranchise areas programming name of the e percentage
	Name of franchise area in which franchise authority offers video programming	Name of franchise authority	Percentage of households

						_
<u>FCC</u>	USI	Identifier: M M B	1_1	-1.11	015	J_

FIRST FRANCHISE AREA: CHARACTERISTICS

The first franchise area is the one to which this questionnaire is addressed. All information provided should be as of September 30, 1992.

Line	Item:
11112	
	i i
_1	Name of franchise area Apache Junction
	!
_	Community Unit ID No. of
2	this franchise area ATZ 0 2 1 0
	 Number of households in this
3	franchise area
	ITANCHISE area
	Number of households in this
	franchise area which are passed
4	by system distribution plant 2 0 8 1 0
_	Number of households in this franchise area
_5	which subscribe to this system
	Number of addressable
6	Number of addressable subscribers in this franchise area
	Subscribers in this franchise area
	What is the main type of addressability? (e.g., one-way,
	two-way, impulse)
7	None
	1
8	Number of headends serving franchise area 1
^	
_9	Age of principal headend 8 years
	Line miles of distribution plant
10	in this franchise area
<u>+ V</u>	
	Percentage of line miles of distribution plant in
	l line 10 which is:
11	
12	- below ground: 3 [5 %
13	- fiber: 101%
	To the formables were used to be seen
1 /	Is the franchise required to bury
14	all cable drops? (Circle one.) Yes No ** * Unavailable
	OHANATIANIE

^{**}When other utilities are buried, then our drops are required to be buried also. This is pursuant to the franchise agreement.

FCC	USE	Identifier: M M B		 10	6

FIRST FRANCHISE AREA: FRANCHISE AUTHORITY FEES AND CHARGES

All information provided should be for the latest fiscal year.

Line	l Item:
_1	\$
	Show how this payment is calculated and incurred. Show either the amount per subscriber or the percentage of basic or total subscriber revenue, as appropriate:
2	
3	or . % of basic subscriber revenue
_4	or 3.0 0 % of total subscriber revenue
5	Does the franchise fee appear as a separate line item on on the subscriber's monthly bill? (Circle one.)
	l les NO
	Apart from those in lines 2, 3 or 4, specify any other fees, taxes or charges by the franchise authority paid for this franchise (e.g., fixed amounts, equipment-related charges). Specify the amount, how the total payment is calculated and the frequency of payment. Include only fees, taxes and charges specific to the cable industry. Do not include general fees, taxes or charges such as sales tax or corporate income tax.
6	None
	Which, if any, of the fees, taxes or charges shown on line 6 appear as separate line items on the subscriber's monthly bill?
7	None 1

_		 				
FCC	USE	 ·Identifier: [M]]	MIBL	1 1	1 1	 10171A1

FIRST FRANCHISE AREA: 1992 TIERS, CHANNELS AND CHARGES

Provide the information required for each of:

- 0
- equipment and supplementary charges; the basic tier as provided in the franchise area; each of the two other tiers which have the most subscribers; 0 and
- all channels in the franchise.

All charges, channels and subscriber information provided should be as of September 30, 1992.

Line	l Item:						
-	EQUIPMENT AND SUPPLEMENTARY CHARGES						Ī
							ĺ
	Average charges:				_	_	_1
_1	- installation fee			<u> </u>	5	<u>0</u>	ैं।
_2	- disconnect fee		_\$		_	لٍ	ी
_3	- reconnect fee			1 4	ے	୍ଠ	
4 5 6	- monthly converter box rental		<u> \$</u>	_			<u></u>
_5	- monthly remote control rental		_\$	Ш	3	بد	ूर्ग
	- monthly additional outlet fee		\$		3	2	2 1
7	- tier changing fee		\$		<u> </u>	ب	1
	List any other equipment and supplementary c						
	are not included in lines 1 through 7. (Show						
	type of charge.)First Converter is free, add'1 Con	ver	tei	s	at	2.	UUYE
	Upgrade - 25.00 Late Charge - 3.00						1
	Trip Charge - 25.00 A/B Switch - 10.00						- !
	Guides - 1.00 Parental Lockbox - 10:00						
0	Guides - 1.00 Talental Bockbox 10.00						- 1
8		0110	he		\f.		-
	For the last completed fiscal year give the	กนฑ	be	ro	of:	<u> </u>	+
<u>8</u> 9	For the last completed fiscal year give the	กบพ	be)f:		9
9	For the last completed fiscal year give the - installations provided	num	be	1		1	
	For the last completed fiscal year give the - installations provided - disconnections	num	be		3	1	41
9 10	For the last completed fiscal year give the - installations provided - disconnections - reconnections	+	<u> </u>		3 0 8	1	41
9 10	For the last completed fiscal year give the - installations provided - disconnections	+	<u> </u>		3 0 8	1	41
9 10 11	For the last completed fiscal year give the - installations provided - disconnections - reconnections	+	<u> </u>		3 0 8	1 2 0	3
9 10 11	For the last completed fiscal year give the - installations provided - disconnections - reconnections For the last fiscal year, give the average not - converter boxes rented - remote control units rented	+	<u> </u>	01	3 0 8 :	1 2 0	3 3 0 5
9 10 11 12 13 14	For the last completed fiscal year give the solution in the last completed fiscal year give the solution in the last fiscal year, give the average not be converted boxes rented in additional outlets charged for	+	<u> </u>	01	3 0 8 :	1 2 0	3
9 10 11 12 13	For the last completed fiscal year give the installations provided - installations provided - disconnections - reconnections For the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year give the second of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year, give the average number of the last fiscal year.	imb	er	01	3 8 8 7	1 2 0	3 3 0 5
9 10 11 12 13 14	For the last completed fiscal year give the - installations provided - disconnections - reconnections For the last fiscal year, give the average not be a converter boxes rented - converter boxes rented - remote control units rented - additional outlets charged for - tier changes charged for If you listed any additional charges on line	umb	er	oi	3 0 8 :	1 2 0	4 3 - 0 5 6
9 10 11 12 13 14	For the last completed fiscal year give the - installations provided - disconnections - reconnections For the last fiscal year, give the average not - converter boxes rented - remote control units rented - additional outlets charged for - tier changes charged for If you listed any additional charges on line the average volumes for each item in the last	umb	er	oi	3 0 8 :	1 2 0	4 3 - 0 5 6
9 10 11 12 13 14	For the last completed fiscal year give the installations provided - disconnections - reconnections For the last fiscal year, give the average notes are noted - converter boxes rented - remote control units rented - additional outlets charged for - tier changes charged for If you listed any additional charges on line the average volumes for each item in the last year:	umb	er	oi	3 0 8 :	1 2 0	4 3 - 0 5 6
9 10 11 12 13 14	For the last completed fiscal year give the - installations provided - disconnections - reconnections For the last fiscal year, give the average not - converter boxes rented - remote control units rented - additional outlets charged for - tier changes charged for If you listed any additional charges on line the average volumes for each item in the last year: Converter - 0 Guides - 0	umb	er	oi	3 0 8 :	1 2 0	4 3 - 0 5 6
9 10 11 12 13 14	For the last completed fiscal year give the - installations provided - disconnections - reconnections For the last fiscal year, give the average not - converter boxes rented - remote control units rented - additional outlets charged for - tier changes charged for If you listed any additional charges on line the average volumes for each item in the last year: Converter - 0 Guides - 0 Upgrade - 0 Late Charges - 0	umb	er	oi	3 0 8 :	1 2 0	4 3 - 0 5 6
9 10 11 12 13 14	For the last completed fiscal year give the - installations provided - disconnections - reconnections For the last fiscal year, give the average not - converter boxes rented - remote control units rented - additional outlets charged for - tier changes charged for If you listed any additional charges on line the average volumes for each item in the last year: Converter - 0 Guides - 0	umb	er	oi	3 0 8 :	1 2 0	4 3 - 0 5 6

FUC U	SE IGENTITIES: [MIMIB] 1 1 1 1 1 1 1 1		
SCHED	ULE 7 CONTINUED FIRST FRANCHISE AREA: 1992 TIERS, CHANNELS AND CHARGES		
Line	Item:	-	_
	BASIC TIER		Ī
			Ì
17	Subscribers to the basic tier	9 _ا 2	┙
			ı
	Number of:	0	ļ
18	- local TV broadcast stations	<u> 1</u> 9	+
19 20	- distant TV broadcast stations - satellite-delivered cable network channels	2 2	_
21	- public educational government access channels	13	
21 22	- other channels in the basic tier	10	_
23	Total number of channels in the basic tier	316	
	· ·		ī
24	Monthly subscription charge \$1212.	014	Ĺ
			1
	What other charges are incurred for the basic service		1
	tier? (Show amount and type of charge.)		ļ
	1 1		1
]]		1
			i
			i
25	lNone		1
	SECOND TIER		ļ
2.0			
26	Subscribers to this tier		4
	 Number of:		1
27	- local TV broadcast stations	1	i
28	- distant TV broadcast stations		1
29	- satellite-delivered cable network channels		Ī
30	- public educational government access channels		1
31	- other channels in this tier	LL	L
32	Total number of channels in this tier		۷
			-
33	Monthly subscription charge for this tier only \$1		ᆛ
	What ather shows are incomed for the second time?		-
	What other charges are incurred for the second tier?		1
	(Show amount and type of charge.)		- 1
	1 		1
	1		1
	i I		1
	<u> </u>		i

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SCHE	OULE 7 CONTINUED FIRST FRANCHISE AREA: 1992 TIERS, CHANNELS AND CHARGES	
•	THIRD TIER	
35	Subscribers to this tier	
	 Number of:	
36	- local TV broadcast stations	டட்
37	- distant TV broadcast stations	
38	- satellite-delivered cable network channels	Ш
<u>39</u>	- public educational government access channels	لللا
40	- other channels in this tier	
41	Total number of channels in this tier	بللا
42	Monthly subscription charge for this tier only \$1	
	What other charges are incurred for the third tier? (Show amount and type of charge.)	
43		
	ALL CHANNELS IN THIS FRANCHISE AREA	
44	Total channels in basic tier (as in line 23)	 3 6
45	Total channels in second tier (as in line 32)	
46	Total channels in third tier (as in line 41)	لمل
47	Total channels in any other tiers	
48	Total pay channels	1 51
49	Total pay-per-view channels	
50	Any other channels in this franchise area	لملا
51	 Total of all channels in this franchise area	42

The information provided for Schedule 8 is based on the 1986/2Copyright filing by a previous owner. Triax has no direct Knowledge as to its accuracy.

FCC USE	Identifier: M M B
SCHEDULE 8	FIRST FRANCHISE AREA: 1986 TIERS, CHANNELS AND CHARGES
Line Item:	
A.1 If you answered "Y	tem provide programming services in this area in November 1986? (Circle one.) Yes No Yes" on line A.1, you must complete the rest of best of your ability.
If you answered "Ngo to Schedule 9.	No" on line A.1, skip the rest of Schedule 8 and
	ber 30, 1986, was the franchise area rate (Circle one.)

Provide the information required on the next three pages for:

- 0
- equipment and supplementary charges; the basic tier as provided in this franchise area; 0
- each of the two other tiers which had the most subscribers; 0 and
- all channels in the franchise.

All charges and subscriber information provided in this Schedule should be as of November 30, 1986.